

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	260	("511" adj chips) ("512" adj chips)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 15:05
L12	672	(half adj (ms millisecond milliseconds milli-second milli-seconds (milli adj second) (milli adj seconds))) half-milli-second half-milli-seconds halfmillisecond halfmilliseconds	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:08
L13	40915	("5" "0.5") adj (ms millisecond milliseconds milli-second milli-seconds (milli adj second) (milli adj seconds))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:09
L41	266042	GPS! or GNSS! or (global adj positioning) or (global adj navigation) or (satellite adj positioning) or (navigation adj system) "342".clas. "701".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 15:01
L42	51	((11 12 13) with (clock oscillator)) and 41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 15:02
L43	27	11 and 41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 15:05
L44	10	("511" adj chips) and ("512" adj chips)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 15:06

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L32	2	"20030128157".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 15:28
L47	1	("2003/0128157").URPN.	USPAT	OR	ON	2005/05/23 15:28
L48	2	"6125325".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 15:29

Forward / Backward Searches for Salkhi &
Kohli '325

L49	135	("4754465" "4758959" "4807256" "4847862" "4890233" "4894662" "4910526" "4922212" "4928106" "4965586" "4970523" "5043736" "5075694" "5089822" "5101416" "5108334" "5109344" "5111150" "5119101" "5134407" "5144318" "5146471" "5148179" "5157697" "5165109" "5173715" "5187450" "5202694" "5202829" "5210540" "5219067" "5223844" "5225842" "5239669" "5247469" "5265025" "5266948" "5268064" "5268695" "5272485" "5282228" "5293170" "5296861" "5306971" "5311149" "5311197" "5313069" "5313457" "5319374" "5321799" "5323152" "5323322" "5329549" "5334974" "5337243" "5345244" "5347284" "5347536" "5347546" "5349530" "5355140" "5365192" "5365451" "5365516" "5367463" "5375059" "5383127" "5390124" "5390207" "5402347" "5402450" "5406491" "5408193" "5412660" "5412687" "5414729" "5416712" "5418537" "5420593" "5422813" "5422814" "5422816" "5424953" "5430654" "5432841" "5436632" "5448773" "5450344" "5450448" "5452211" "5465413" "5467095" "5469360" "5471218" "5479351" "5485161" "5485163" "5486834" "5490076" "5493588" "5493694" "5495257" "5495499" "5504491" "5537121" "5537323" "5541592" "5541845" "5552990" "5572218" "5583513" "5610815" "5612972" "5619212" "5689252" "5742922" "D314713" "D314963" "D343383" "D344942" "D346170" "D347436" "D354451" "D354452" "D361569").PN. OR ("D363488" "D365032" "D365292").PN. OR ("6125325"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/23 15:29
-----	-----	---	------------------------------	----	----	------------------

Due to system maintenance, DataStarWeb will not be accessible on Saturday May 28, 2005 from 5:00 a.m. until 12:00 (Midday) GMT+2. We are sorry for the inconvenience.

Dialog DataStar



UNITED STATES
PATENT AND
TRADEMARK OFFICE
An Agency of the United States
Department of Commerce



options

logout

feedback

help

databases

easy
search

Advanced Search: INSPEC - 1969 to date (INZZ)

limit

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	'511' ADJ chips AND '512' ADJ chips	unrestricted	0	-

[hide](#) | [delete all search steps...](#) | [delete individual search steps...](#)

Enter your search term(s): [Search tips](#)

Information added since: or:
(YYYYMMDD)

search

Select special search terms from the following list(s):

- ☒ Classification codes A: Physics, 0-1
- ☒ Classification codes A: Physics, 2-3
- ☒ Classification codes A: Physics, 4-5
- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8
- ☒ Classification codes A: Physics, 9
- ☒ Classification codes B: Electrical & Electronics, 0-5
- ☒ Classification codes B: Electrical & Electronics, 6-9
- ☒ Classification codes C: Computer & Control
- ☒ Classification codes D: Information Technology
- ☒ Classification codes E: Manufacturing & Production
- ☒ Treatment codes
- ☒ INSPEC sub-file
- ☒ Publication types
- ☒ Language of publication

[Top](#) - [News & FAQs](#) - [Dialog](#)

Due to system maintenance, DataStarWeb will not be accessible on Saturday May 28, 2005 from 5:00 a.m. until 12:00 (Midday) GMT+2. We are sorry for the inconvenience.

Dial·g DataStar



[options](#)

[logout](#)

[tracker](#)

[feedback](#)

[help](#)

Advanced Search: Examiners' Electronic Digest Database (EEDD)

[limit](#)

Search history:

No.	Database	Search term	Results	
1	EEDD	'511' ADJ chips AND '512' ADJ chips	0	-

[hide](#) | [delete all search steps...](#) | [delete individual search steps...](#)

Enter your search term(s): [Search tips](#)

[whole document](#) ☒

To restrict search by date, use the [limit](#) button.

[search](#)

☐ Documents available in fulltext

Select special search terms from the following list(s):

[➔ Document type](#)

[Top](#) - [News & FAQs](#) - [Dialog](#)

© 2005 Dialog